

7 June 1965

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Subject: Physical Dimensions of
Film Viewing Tables

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- References:
- (a) Development Objectives - Advanced Tilt Top Light Table - January 29, 1964
 - (b) Development Objectives - Advanced Film Viewing Light Table with a Translating Microscope Carriage - March 24, 1964
 - (c) Development Objectives - Advanced Film Viewing Light Table with Translating Microscope Carriage and High Intensity Tracking Light Sources - March 27, 1964
 - (d) Final Report - Advanced Tilt Top Light Table - Advanced Film Viewing Light Tables - Projects 603, 604 and 605 - February 1965

Gentlemen:

The three Development Objectives referenced above specify the dimensions for the three subject Film Viewing Tables. We have found, as a result of the design study and our current design effort, that some of these dimensions will be very difficult to meet. The required changes are as follows:

Declass Review by NIMA / DoD

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1) In the [] designs it is necessary to increase the 55 inch length to 60 inches as stated in [] Final Report dated February 1965 (reference (d)).

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2) In the [] design we find that an increase in dimensions is required to accommodate all the necessary mechanism. We request that the specified dimensions be increased to 34 inches in length, 10 inches in height from base to viewing surface, and 16 1/2 inches in width. The original dimensions were 32, 9, and 16 inches respectively.

We trust that you will find these changes acceptable, and we would appreciate a prompt acknowledgement.

Very truly yours,

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Gentlemen:

The three Development Objectives referenced above specify the dimensions for the three subject Film Viewing Tables. We have found, as a result of the design study and our current design effort, that some of these dimensions will be very difficult to meet. The required changes are as follows:

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1) In the [redacted] designs it is necessary to in-
crease the 55 inch length to 60 inches as stated in [redacted]
[redacted] Final Report dated February 1965 (reference (a)).

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2) In the [redacted] design we find that an increase in di-
mensions is required to accommodate all the necessary mecha-
nisms. We request that the specified dimensions be increased
to 34 inches in length, 10 inches in height from base to
viewing surface, and 16 1/2 inches in width. The original
dimensions were 32, 9, and 16 inches respectively.

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